

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 61215-2
Edition 1.0 2016-03

**TERRESTRIAL PHOTOVOLTAIC (PV) MODULES –
DESIGN QUALIFICATION AND TYPE APPROVAL**

Part 2: Test procedures

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Édition 1.0 2016-03

**MODULES PHOTOVOLTAÏQUES (PV) POUR
APPLICATIONS TERRESTRES – QUALIFICATION
DE LA CONCEPTION ET HOMOLOGATION**

Partie 2: Procédures d'essai

C O R R I G E N D U M 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

4.9.4 Apparatus

Replace:

a) "Radiant source: Natural sunlight, or a class BBB (or better) steady-state solar simulator conforming to IEC 60904-9 with an irradiance of $(1\,000 \pm 100)$ W/m²."

By:

a) "Radiant source: Natural sunlight, or a class BBB (or better) steady-state solar simulator conforming to IEC 60904-9 with an irradiance of 800 W/m² to 1 100 W/m²."

4.9.5.3.1 General

Replace:

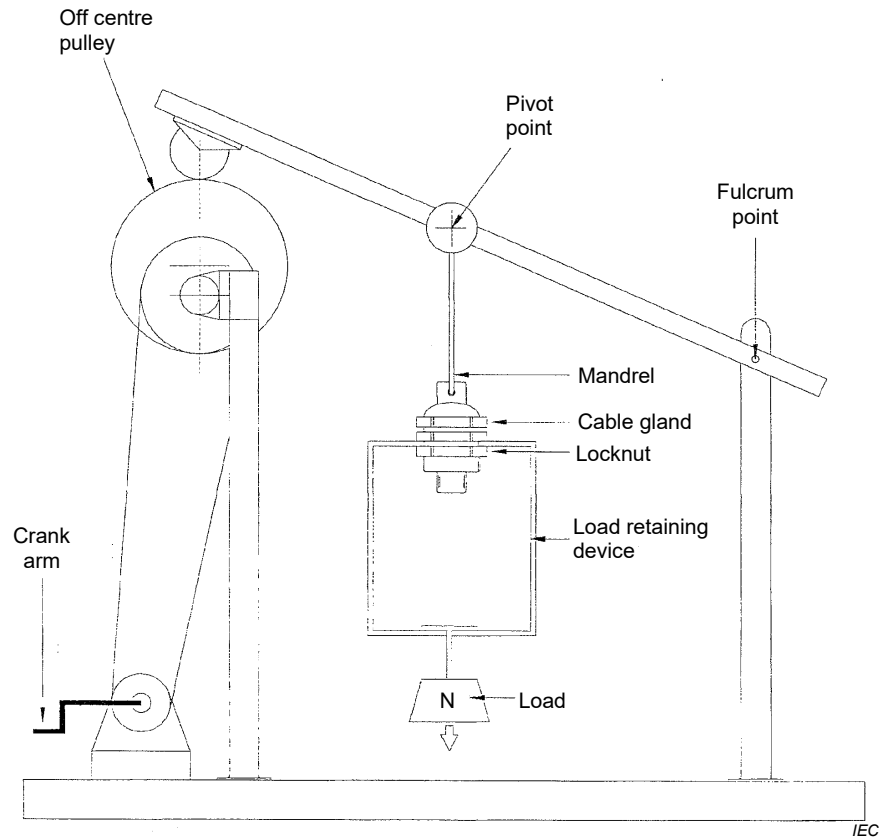
"The hot-spot test is performed with the module exposed to 800 W/m² to 1 000 W/m²."

By:

"The hot-spot test is performed with the module exposed to $(1\,000 \pm 100)$ W/m²."

4.14.3 Test of cord anchorage (MQT 14.2)

Replace:



NOTE For module testing setup depends on the module construction.

Figure 11 – Typical arrangement for the cord anchorage pull test for component testing

By: